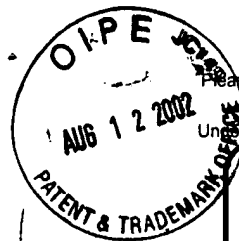


A diagram of a single neuron. An arrow points from the left towards a rectangular box. Inside the box is a plus sign (+).

+

2

+



Please type a plus sign (+) inside this box → ☐

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Sheet 2 of 2

Compleat if Known

Application Number	09/881,572
Filing Date	June 14, 2001
First Named Inventor	Monica Judith Roth
Group Art Unit	1645/639
Examiner Name	Unassigned T. Wessendy
Attorney Docket Number	601/1/095N

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
TA	AQ	KEITH BUPP AND MONICA J. ROTH, Altering Retroviral Tropism Using a Random-Display Envelope Library, Molecular Therapy, March 2002, 5:329-335.
	AR	LAVILETTE et al., Retargeting Gene Delivery Using Surface-engineered Retroviral Vector Particles, Current Opinion in Biotechnology, 2001, 12:461-466.
	AS	SOONG et al., Molecular Breeding of Viruses, Nature Genetics, August 2000, 25:436-439
	AT	WU et al., Identificaton of Regions in the Moloney Murine Leukemia Virus SU Protein That Tolerate the Insertion of an Integrin-Binding Peptide, Virology, 2000, 269:7-17.
	AU	KEITH BUPP AND MONICA J. ROTH, Strategies and Mechanisms for Retrovirus Retargeting, Viral Vectors: Basic Science and Gene Therapy, 2000, 379-399.
	AV	BUCHHOLZ et al., In Vivo Selection of Protease Cleavage Sites from Retrovirus Display Libraries, Nature Biotechnology, October 1998, Volume 16, 951-954.
	AW	Powell et al., Breeding of Retroviruses by DNA Shuffling for Improved Stability and Processing Yields, Nature Biotechnology, December 2000, 18:1279-1282

Examiner Signature	T. Wessendy	Date Considered	1/27/03
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